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(FILE 'REGISTRY' ENTERED AT 15:28:58 ON 10 JAN 2008)

L3 STR L1  
L5 477 SEA SSS FUL L3  
L8 STR L6  
L9 169 SEA SUB=L5 SSS FUL L8  
L10 7 SEA ABB=ON PLU=ON FOSETYL AL?/CN  
L11 6 SEA ABB=ON PLU=ON (ALIETTE/BI OR ALIETTITE/BI)  
L12 12 SEA ABB=ON PLU=ON (C2H7O3P.1/3AL/MF OR C2H7O3P.1/3AL.CU20/MF  
OR C2H7O3P.1/3AL.H3O3P/MF OR C2H7O3P.1/3AL.UNSPECIFIED/MF) OR  
C2H7O3P.ALC13/MF OR C2H7O3P.C2H6O3P.ALH6O6.2CA.6/SH20/MF  
L13 5155 SEA ABB=ON PLU=ON PHOSPH?(L)ACID(L)(AL OR ALUMIN?)

FILE 'HCAPLUS' ENTERED AT 15:43:01 ON 10 JAN 2008

L14 125 SEA ABB=ON PLU=ON L9  
L15 515980 SEA ABB=ON PLU=ON L12 OR L10 OR L11 OR L13 OR PHOSPH?(L)ACID  
OR ?FOSETYL? OR ?ALIETT?  
L16 34 SEA ABB=ON PLU=ON L14 AND L15  
D STAT QUE L16  
D IBIB ABS HITSTR L16 1-34

FILE 'REGISTRY' ENTERED AT 15:48:50 ON 10 JAN 2008

L18 56285 SEA ABB=ON PLU=ON (PHOSPHORUS OR PHOSPHORIC)(L)ACID  
L19 267805 SEA ABB=ON PLU=ON PHOSPHATE

FILE 'HCAPLUS' ENTERED AT 15:49:26 ON 10 JAN 2008

L20 2593581 SEA ABB=ON PLU=ON L18 OR L19 OR ("PHOSPHORUS ACIDS"/CV OR  
"METAPHOSPHORIC ACID"/CV OR "ALUMINUM PHOSPHATE (AL(PO3)3)"/CV  
OR "ALUMINIUM METAPHOSPHATE (AL(PO3)3)"/CV OR "METAPHOSPHORIC  
ACID (HPO3)", ALUMINUM SALT"/CV) OR ?PHOSPH?  
L21 33 SEA ABB=ON PLU=ON L14 AND L20  
L22 2 SEA ABB=ON PLU=ON L21 NOT L16  
D STAT QUE L22  
D IBIB ABS HITSTR L22 1-2  
L23 155 SEA ABB=ON PLU=ON "TORMO I BLASCO JORDI"/AU OR "TORMO J"/AU  
OR "TORMO JORDI"/AU  
L24 294 SEA ABB=ON PLU=ON ("GROTE T"/AU OR "GROTE THOMA"/AU OR  
"GROTE THOMAS"/AU OR "GROTE THOMAS H"/AU)  
L25 288 SEA ABB=ON PLU=ON "SCHERER M"/AU OR SCHERER M ?/AU OR  
"SCHERER MARIA"/AU  
L26 247 SEA ABB=ON PLU=ON ("STIERL R"/AU OR "STIERL REINHARD"/AU OR  
"STIERL RHEINHARD"/AU)  
L27 377 SEA ABB=ON PLU=ON ("STRATHMANN S"/AU OR "STRATHMANN SIEGFRIED  
"/AU OR "STRATHMANN SIEGRIED"/AU)  
L28 3 SEA ABB=ON PLU=ON ("SCHOFL U"/AU OR "SCHOFL U A"/AU OR  
"SCHOFL ULRICH"/AU)  
L29 134 SEA ABB=ON PLU=ON L23 AND (L24 OR L25 OR L26 OR L27 OR L28)  
L30 236 SEA ABB=ON PLU=ON L24 AND (L25 OR L26 OR L27 OR L28)  
L31 184 SEA ABB=ON PLU=ON L25 AND (L26 OR L27 OR L28)  
L32 200 SEA ABB=ON PLU=ON L26 AND (L27 OR L28)  
L33 1 SEA ABB=ON PLU=ON L27 AND L28  
L34 82 SEA ABB=ON PLU=ON (L23 OR L24 OR L25 OR L26 OR L27 OR L28)  
AND L14  
L35 78 SEA ABB=ON PLU=ON L34 AND (L29 OR L30 OR L31 OR L32 OR L33)  
L36 10 SEA ABB=ON PLU=ON L35 AND PD=<DECEMBER 18, 2004  
L37 78 SEA ABB=ON PLU=ON L35 AND PATENT/DT

L38 105907 SEA ABB=ON PLU=ON ("CEREAL (GRAIN)"/CV OR RICE/CV OR "RICE  
 (ORYZA SATIVA)"/CV) OR ORYZA? OR SATIVA  
 L39 25 SEA ABB=ON PLU=ON L37 AND L38  
 L40 32 SEA ABB=ON PLU=ON L39 OR L36  
 L41 30 SEA ABB=ON PLU=ON L40 NOT (L16 OR L22)  
 D STAT QUE L41  
 D IBIB ABS HITSTR L41 1-30

FILE HCAPLUS

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FILE COVERS 1907 - 10 Jan 2008 VOL 148 ISS 2  
FILE LAST UPDATED: 9 Jan 2008 (20080109/ED)

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**FILE REGISTRY**

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 9 JAN 2008 HIGHEST RN 960280-26-66  
DICTIONARY FILE UPDATES: 9 JAN 2008 HIGHEST RN 960280-26-66

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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

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=> fil hcplus
FILE 'HCPLUS' ENTERED AT 15:43:01 ON 10 JAN 2008
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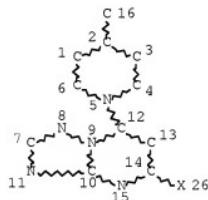
FILE COVERS 1907 - 10 Jan 2008 VOL 148 ISS 2  
 FILE LAST UPDATED: 9 Jan 2008 (20080109/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

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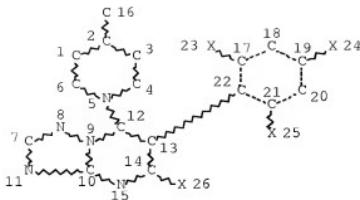
=> d stat que 116  
 L3 STR



NODE ATTRIBUTES:  
 DEFAULT MLEVEL IS ATOM  
 DEFAULT ELEVEL IS LIMITED

GRAPH ATTRIBUTES:  
 RING(S) ARE ISOLATED OR EMBEDDED  
 NUMBER OF NODES IS 17

STEREO ATTRIBUTES: NONE  
 L5 477 SEA FILE=REGISTRY SSS FUL L3  
 L8 STR



## NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM  
DEFAULT ELEVEL IS LIMITED

## GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED  
NUMBER OF NODES IS 26

## STEREO ATTRIBUTES: NONE

L9 169 SEA FILE=REGISTRY SUB=L5 SSS FUL L8  
 L10 7 SEA FILE=REGISTRY ABB=ON PLU=ON FOSETYL AL?/CN  
 L11 6 SEA FILE=REGISTRY ABB=ON PLU=ON (ALIETTE/B1 OR ALIETTITE/B1)  
 L12 12 SEA FILE=REGISTRY ABB=ON PLU=ON (C2H7O3P.1/3AL/MF OR  
     C2H7O3P.1/3AL.CU20/MF OR C2H7O3P.1/3AL.H3O3P/MF OR C2H7O3P.1/3A  
     L.UNSPECIFIED/MF) OR C2H7O3P.ACCL3/MF OR C2H7O3P.C2H6O3P.ALH606  
     .2CA.6/5H20/MF  
 L13 5155 SEA FILE=REGISTRY ABB=ON PLU=ON PHOSPH?(L)ACID(L)(AL OR  
     ALUMIN?)  
 L14 125 SEA FILE=HCAPLUS ABB=ON PLU=ON L9  
 L15 515980 SEA FILE=HCAPLUS ABB=ON PLU=ON L12 OR L10 OR L11 OR L13 OR  
     PHOSPH?(L)ACID OR ?FOSETYL? OR ?ALIETT?  
 L16 34 SEA FILE=HCAPLUS ABB=ON PLU=ON L14 AND L15

=> d ibib abs hitstr 116 1-34

L16 ANSWER 1 OF 34 HCAPLUS COPYRIGHT 2008 ACS on STN  
 ACCESSION NUMBER: 2007:1177756 HCAPLUS Full-text  
 DOCUMENT NUMBER: 147:463413  
 TITLE: Synergistic fungicidal compositions containing  
     pyrazolecarboxamide derivative  
 INVENTOR(S): Haas, Ulrich Johannes; Walter, Harald  
 PATENT ASSIGNEE(S): Syngenta Participations A.-G., Switz.  
 SOURCE: PCT Int. Appl., 30pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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